Search History Transcript

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WEST Search History

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DATE: Wednesday, June 22, 2005

Hit Count	D	43	2	0	2	0	23	515			0	32	125	1331	7	0	0	17	8	OP=ADJ	2	2	2	2	∞	54	125	132	18	12999	24800	38
Hide? Set Name Query	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	L31 and ester	L31 and acetal	L31 and polyalkylene oxide	vinyl near5 polymer and L23	L28 and L23 and acetal	L28 and acetal and transport and membrane	vinyl near5 polymer same polyalkylene oxide	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	L25 and L23	L25 same L23	L24 with pH	sensitive linkage	membrane transport	L19 and cell membrane	L19 same cell membrane	L19 near20 cell membrane	pH-sensitive linkage	pH-responsive	DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	L16 and hydrophilic	L15 and hydrophobic	endosomal disrupting peptides	L6 and L8	L6 and L7	L5 and L8	L5 and L7	L3 and L7	L3 and L8	hydrophobic polymer	hydrophilic polymer	L5 and L3
Set Nan	DB=U	L34	L33	L32	L31	L30	L29	L28	DB=U	L27	L26	L25	L24	L23	L22	L21	L20	L19	L18	DB=U	L17	F16	L15	L14	L13	L12	L11	L10	F3	F8	17	97
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6/22/05 http://westbrs.9000/bin/cgi-bin/srchhist.pl?state=7co71v.53.42&f=ffsearch&userid=mtran7

LS	membrane transport	2374
7	membrane transport enhancing agent	7
L3	membrane disrupt\$	1160
17	membrane barrier transport enhancing agent	3
L	membrane disruptive agent	46

http://westbrs.9000/bin/cgi-bin/srchhist.pl?state=7co71v.53.42&f=ffsearch&userid=mtran7 6/22/05